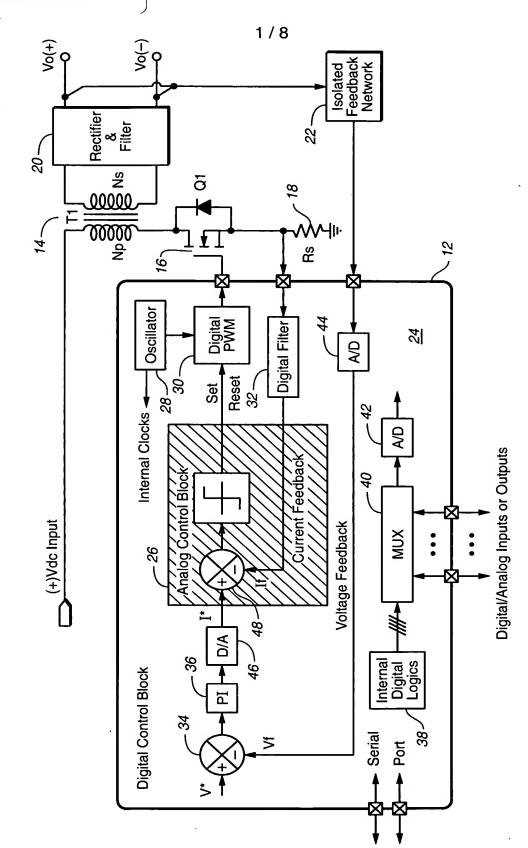
"Power Converter Having Improved Control" Inventor: In-Hwan Oh Application No.: 10/719,505 Confirmation No.: 3012 Atty. Docket No.: 24317/82901

DEC 1 4 2004

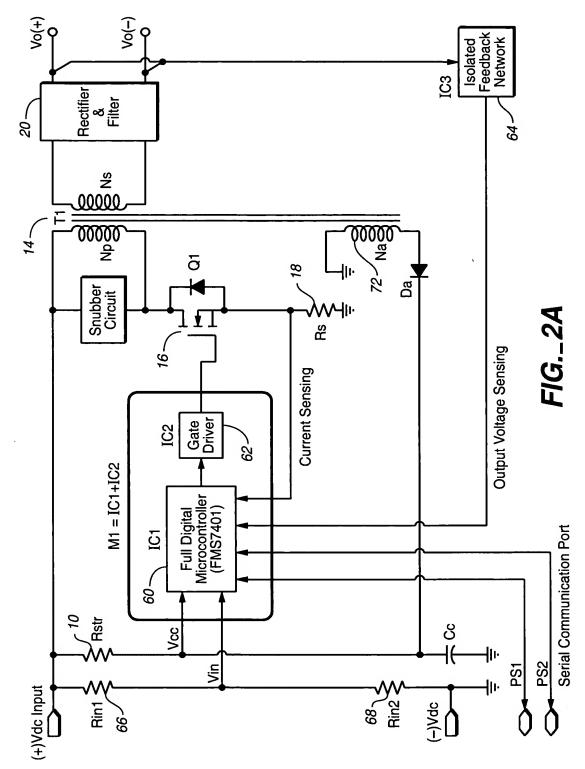
Sheet 1 of 8
Express Mail Label No.: EV 611 226 046 US



"Power Converter Having Improved Control" Inventor: In-Hwan Oh Application No.: 10/719,505 Confirmation No.: 3012 Atty. Docket No.: 24317/82901 Sheet 2 of 8

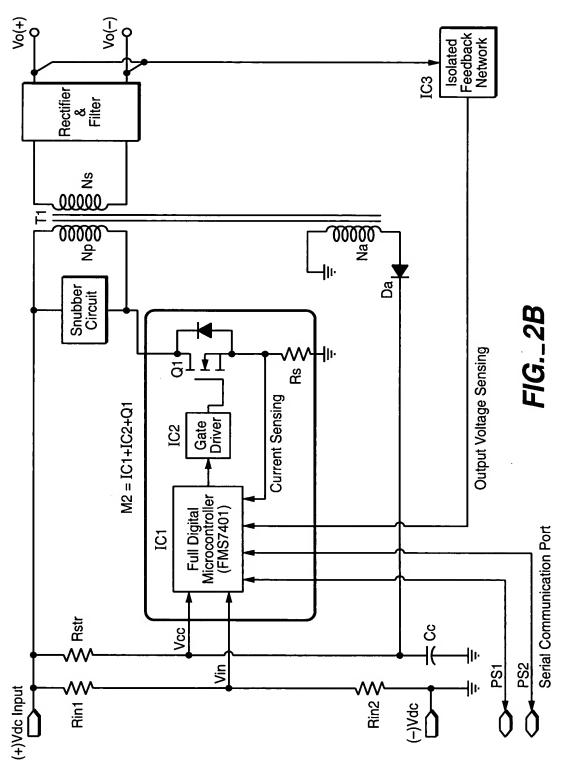
Express Mail Label No.: EV 611 226 046 US

24317/82901



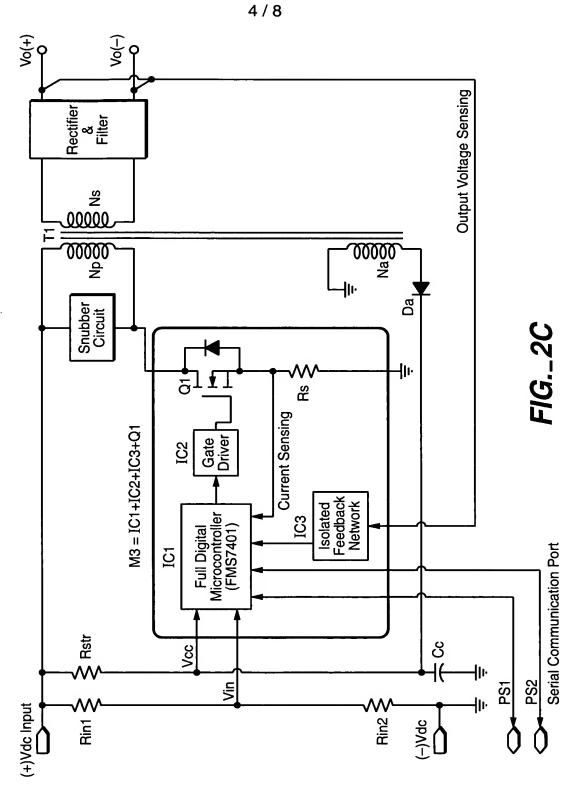
"Power Converter Having Improved Control" Inventor: In-Hwan Oh Application No.: 10/719,505 Confirmation No.: 3012 Atty. Docket No.: 24317/82901 Sheet 3 of 8 Express Mail Label No.: EV 611 226 046 US

24317/82901



"Power Converter Having Improved Control" Inventor: In-Hwan Oh Application No.: 10/719,505 Confirmation No.: 3012 Atty, Docket No.: 24317/82901

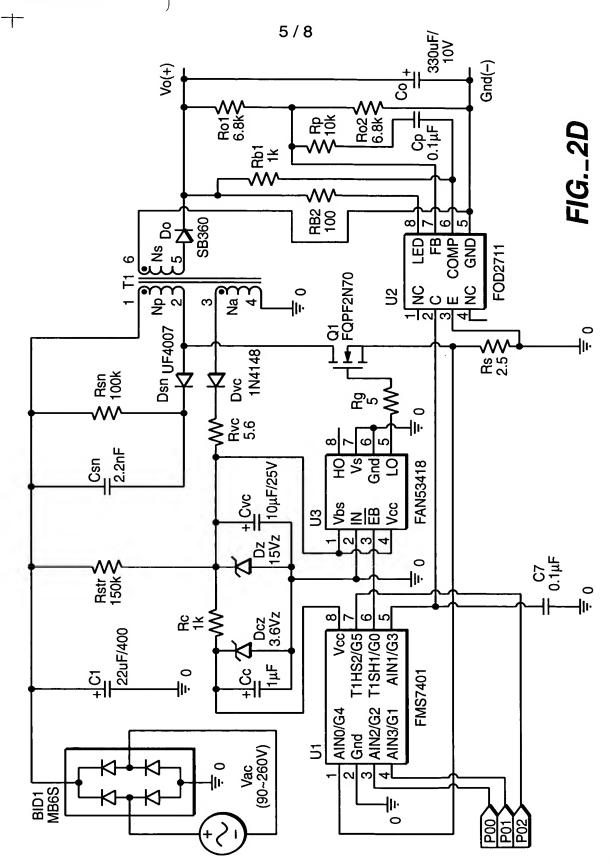
Sheet 4 of 8
Express Mail Label No.: EV 611 226 046 US



"Power Converter Having Improved Control" Inventor: In-Hwan Oh Application No.: 10/719,505 Confirmation No.: 3012 Atty. Docket No.: 24317/82901

Sheet 5 of 8

Express Mail Label No.: EV 611 226 046 US



"Power Converter Having Improved Control"
Inventor: In-Hwan Oh
Application No.: 10/719,505
Confirmation No.: 3012
Atty. Docket No.: 24317/82901
Sheet 6 of 8
Express Mail Label No.: EV 611 226 046 US

24317/82901

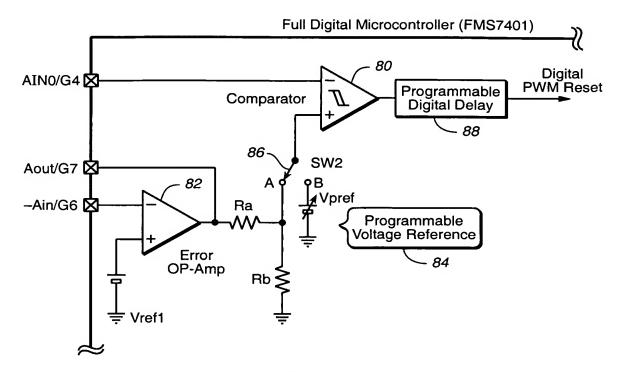


FIG._3

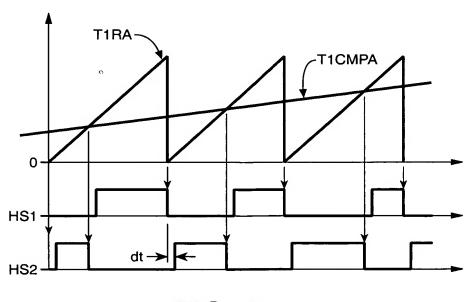
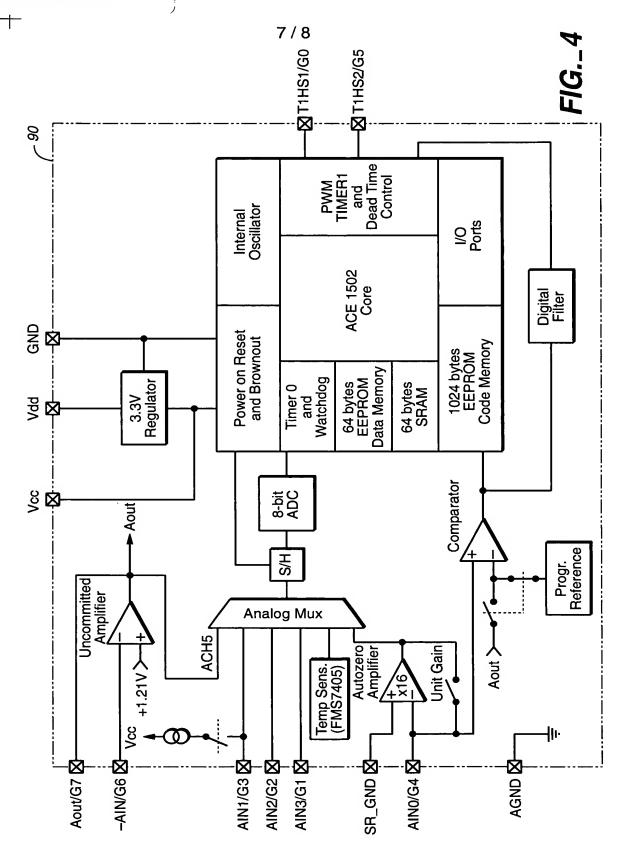


FIG._5

"Power Converter Having Improved Control" Inventor: In-Hwan Oh Application No.: 10/719,505 Confirmation No.: 3012 Atty. Docket No.: 24317/82901 Sheet 7 of 8 Express Mail Label No.: EV 611 226 046 US



"Power Converter Having Improved Control" Inventor: In-Hwan Oh Application No.: 10/719,505 Confirmation No.: 3012 Atty. Docket No.: 24317/82901 Sheet 8 of 8 Express Mail Label No.: EV 611 226 046 US

